

## WHAT IS CLAIMED IS:

- 1           1. A water fountain comprising:
  - 2           a basin defined with a space for receiving water therein and a secondary
  - 3           compartment separated from the space by a baffle;
  - 4           multiple water pumps received in the space of the basin for pumping the water
  - 5           in the space and each water pump having an inlet in communication with the space and
  - 6           an outlet;
  - 7           an annular disk securely supported by an inner face of the basin and having a
  - 8           centrally defined hole, multiple through holes in communication with the outlets of each
  - 9           of the water pumps via pipes such that water pumped by the water pumps is able to be
  - 10          ejected out of the annular disk from the through holes;
  - 11          a sphere securely supported by a periphery defining the hole of the annular disk;
  - 12          a light emitting diode assembly received in the hole of the annular disk for
  - 13          emitting colorful light beams;
  - 14          a circuit board sandwiched between a bottom of the basin and a cap to be
  - 15          received in the secondary compartment of the basin, the circuit board having a power
  - 16          line extending out of the basin for connection with a power source and wires in
  - 17          connection with the power source and providing electricity to the water pumps and the
  - 18          light emitting diode assembly.
- 19          2. The water fountain as claimed in claim 1, wherein the annular disk has
  - 20          multiple securing rings formed on an outer periphery of the annular disk and the basin
  - 21          has multiple fixing plates formed on an inner periphery of the basin to correspond to the
  - 22          securing rings so that the annular disk is able to be securely supported by the basin.